

IN THE SPECIFICATION

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Cross-Reference to Related Applications

This application is a divisional of U.S. Patent Application serial number 10/214,436, filed August 7, 2002 which in turn is a continuation in part of U.S. Patent Application serial number 09/922,393 entitled "Multi-Component Induction Instrument" filed on August 3, 2001 by Otto N. Fanini and Stanislav W. Forgang. This application is related to and claims priority from U.S. Patent Application number 09/471,289, entitled "Apparatus Accurately Measuring Properties of a Formation" by Otto N. Fanini, Stanislav W. Forgang and Michael S. Crosskno, filed on December 24, 1999. This application is related to and claims priority from U.S. Provisional Patent Application number 60/361,570, entitled "Method and Apparatus for the use of Multicomponent Induction Tool and Cross Component Measurements for Geosteering and Formation Resistivity Data Interpretation in Horizontal Wells" by Abbas Merchant, Otto Fanini, Berthold Kriegshauser and Liming Yu, filed on March 4, 2002.